Claim 5 (Currently Amended): The wire carrier of Claim 1, wherein at least one dimension of at least one of said ealibrated plurality of holes is a function of a physical characteristic of said supported object.

Claim 6 (Canceled).

Claim 7 (Original): The wire carrier of Claim 1, wherein said button includes a globe button.

Claim 8 (Currently Amended): The wire carrier of Claim 1, wherein said operative association of said button and said calibrated hole with each of said plurality of holes and each said calibrated slit is configured for release upon exertion of a predetermined level of force on at least one portion of said elongated strap.

Claim 9 (Currently Amended): The wire carrier of Claim 8, wherein said configured operative association of said button with each and said ealibrated hole and its associated calibrated slit is a function of a weight of said supported object.

Claim 10 (Original): The wire carrier of Claim 1, further comprising a connection portion formed by connection of said proximate end of said elongated strap to a portion of said elongated strap.